SOUTHEASTERN
SPINE CENTER
& RESEARCH INSTITUTE

Name:	***David L. Scott MD, PhD***
Specialty:	***Orthopaedic Surgery – Spine Fellow***
Certifications:	***Board Certified Internal Medicine*** Board Candidate Orthopaedic Surgery
Professional Distinctions:	***Instructor at Harvard Medical School*** ***Assistant in Biology at Massachusetts General Hospital***
Practice Description:	Fellowship position at Southeastern Spine Center

Bio

Dr. David Scott was born in Jersey City, New Jersey. He attended the University of Florida where he was elected to Phi Beta Kappa and graduated *Summa Cum Laude*. He received his medical degree from Yale University in 1994 and completed an Internal Medicine residency at the Massachusetts General Hospital / Harvard Medical School. Dr. Scott subsequently pursued additional training as a resident in the Harvard Combined Orthopaedic Program. After graduating in 2002, he was appointed to the Harvard University Health Services.

Dr. Scott has published both basic science and clinical papers. While a NIH pre-doctoral fellow, he was awarded a PhD from the University of Chicago for arthritis-related thesis work. This training was complemented by additional study at Cornell University, Yale, and in the United Kingdom. Dr. Scott has also served as a clinical research fellow in joint replacement at the Los Angeles Orthopedic Hospital / UCLA.

Dr. Scott will be a part-time fellow at the Southeastern Spine Center while he continues to serve on the faculty of Harvard Medical School.

Professional Affiliations:

American Medical Society
American Association for the Advancement of Science
American Academy of Orthopaedic Surgeons

Areas of Specialization:

Conditions:

- Cervical spine disorders
- Degenerative disc disease
- Degenerative spinal conditions
- Herniated disc
- Lumbar spine disorders
- Muscle strain
- Myelopathy
- Osteoarthritis
- Sciatica
- Scoliosis and deformity
- Spinal stenosis
- Spondylolisthesis
- Trauma
- Tumors

Treatments:

- Exercise
- Physical therapy
- Injections
  - Epidural Steroid
  - Facet
  - Nerve Root

Surgical Procedures

- Minimally Invasive Endoscopic Surgeries
  - Decompression (ATAVI)
  - Fusion (ATAVI)
  - Instrumentation (ATAVI)

- Minimally Invasive Surgeries
  - Microdiscectomy
  - Kyphoplasty
  - Discectomy
  - IDET
  - Nucleoplasty
  - Cervical

- Traditional Open Surgeries

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